Germany (Russian Zone) COUNTRY

CONFIDENTIAL

Dr.: C DISTR. 10 March 1948

SUBJECT

Seport Plan for 1940

NO. OF PAGES 8

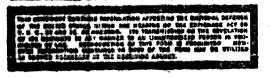
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SUPPLEMENT TO REPORT NO.



THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH USE OF TRAINED INTELLIGENCE ANALYSTS

shows the plan of The table below shows the plantie Central Administration for Interzonal and Foreign Trade for imports into the Russian zone in 1948. 25X1

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Lion

Amount Value * Value * (in tons unless 1000 RM in \$1000. otherwise noted)

Mining

BAMALE.	•		
Tron pyrites Copper ore Lead ore Manganese ore Chronium ore	170,000 50,000 10,000 20,000 3,000	3,400 20,000 800 400 138	3,230 13,500 1,200 480 108
Burite Crude graphite Culcice Industrial diamonds	10,000 600	100 60 200 20 25,298	120 39 86 86 18,845

II. Metal

Metals	•		
Iron and steel	235,000	47,000	28,200
Pure aluminum	500	5 0 0	167
Copper and alloys	12,000	8,400	6,000
Lead	10,000	. 2,500	3,600
Zinc and alloys	5,500	1,375	1,276
Zine dust	100	44	40
Cadmium	10	iò	r;
Tin and alloys	1,000	2,500	1,760
Antimony	400	400	288
	400	1,000	300
Nickel	50	300	200
Cobalt	2	20	Ç.
Bismuth	4	50	ξ
Chromium			/06:
Mercury	300	1,500	600
Chrome-nickel wire	5	50	30
Molybdenum wire	10	2,500	1,250
Nickel silver wire	l	5	2
Tungsten wire	<u>1</u> 2	1,000	50C
		69,106	44.228

	CLASSIFICATION			
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Lt-sr.		Amount (in tons unless otherwise noted)	Value in 1000 RE	Value in \$1000.
III.	Metallurgy		•	
	Roller beds		2,000	1,500
IV.	Precision Mechanics			
*.**	Watch jewels Special machines		3,000 300 3,300	1,440 1,600 1,600
٧.	Stones and Earths	•	3,300	1,000
	Flint Kaolin Tale Magnesite Mica Phosphates & Asbestos	500 10,000 3,000 7,000 50 100,000	24 300 420 700 150 2.00 4,594	12 200 360 389 75 1,800 2,836
VI.	Wood			
	Cork Veneer s	400 q. meters 200 (sic ably 2	prob- 340 (,000) 500	120 130 250
VII.	Chemicals			
VIII	Sulphur Potessium icdide Phosphorus 'Rascrit' Boric acid Calcium acetate Lime Phosphate fertilizers Camphor Gelatin Textile dyes Turpentine Animal oils Linseed oil Castor oil Stearin Olein Bone glue Rosin Tannic Acid	10,000 2,800 400 6,800 60,000 200,000 120 80 1,500 2,500 1,200 640 400 100 2,000 1,600 1,500	1,200 60 3,920 44 140 36 1,200 13,200 600 240 2,000 162 2,500 1,440 576 400 80 2,500 896 938 32,232	500 26 1,842 44 68 54 480 7,200 300 224 1,000 416 320 1,300 363 390 17,783
	Crude rubber Rubber Crude asbestos	800 1,000	800 1,600 240 2,640	320 640 243 1,203
D.	Paper		2,040	19 2 05
** .	Sulphate pulp Lye pulp	4,000	1,024 1,400 2,424	664 920 1,584
X *	Textiles			
	Flax Hemp Jute Rabbit hair Wool rags Cotton Wool Other materials	400 1,000 5,000 60 7,500 12,000 6,000	800 2,000 1,000 720 12,750 14,400 30,000 1,000 62,670	368 1,200 2,000 180 7,500 8,400 15,600 600

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<u>Ite</u> s		Amount in tons unless otherwise noted)	Velue in 1000 Ra	Value in \$1000.
XI	leather & Bides			
	Cowhide & calfskin Sheep & goat skins	10,000 s600 G G skins	8,000 1,200 9,200	5,000 900 5,900
XII.	Diel			
	Coal tar Toluol Maphthalene Coal Cer	5,000 1,200 120,000 400,000 400,000	450 600 4,200 6,400 7,200 18,850	279 240 1,680 6,400 6,400 14,999
XII.	.Agricultural product	. <u></u>		
	Plant oils Animal oils Animal fats Casein Fish	1,000 1,000 4 180 20,000	1,200 1,200 50 140 6,000 8,390	800 1,000 24 172 3,000 4,996
XIV.	Agriqu) ture & Forest	XX		
	Seed notatoes Vegetable seed Fodder seed Tobacco Brushes Sheepgut	1,000 10 400,000 pieces	2,800 2,000 2,000 3,500 250 320 10,870	1,300 1,000 1,000 2,200 176 160 5,836
XV.	Pharmaceroicels			
	Insulin	40 million waits	156	82

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Comment: A similar report received concurrently gave the following explanation for the RM and dollar columns: RM listings are calculated on the basis of 1944 ceiling prices, while dollar listings are on the basis of present world prices.)

